L Number	Hits		DB	Time stamp
4	1	6108715.pn.	USPAT;	2003/11/22 14:25
			US-PGPUB;	
			EPO; IBM TDB	
5	0	6108715.pn. and (type near10 description	USPAT;	2003/11/22 11:29
		near10 function near10 encoded near10 data	US-PGPUB:	2003/11/22 11.23
		near50 unmarshalling)	EPO;	
		_	IBM_TDB	
6	0	6108715.pn. and (type near50 description	USPAT;	2003/11/22 11:02
*		near50 function near50 encoded near50 data	US-PGPUB;	
	•	near50 unmarshalling)	EPO;	
7	0	6108715.pn. and (description near50 function	IBM_TDB USPAT;	2003/11/22 11:03
	J	near50 encoded near50 data near50	US-PGPUB;	2003/11/22 11:03
		unmarshalling)	EPO;	
		·	IBM_TDB	
8	0	TOTO : TOTAL (GODOLEPOTON DAME LANCETON	USPAT;	2003/11/22 11:03
		same encoded same data same unmarshalling)	US-PGPUB;	
			EPO;	
9	0	6108715.pn. and (description and function	IBM_TDB USPAT;	3003/11/33 11.03
	v	same encoded same data same unmarshalling)	US-PGPUB;	2003/11/22 11:03
		Jame districting	EPO;	
			IBM TDB	
10	0	6108715.pn. and (description and function	USPAT;	2003/11/22 11:04
		and encoded and data and unmarshalling)	US-PGPUB;	
			EPO;	
11	0	6109715 nn and (fungtion and angoded and	IBM_TDB	0000/11/00 11 04
11	U	6108715.pn. and (function and encoded and data and unmarshalling)	USPAT; US-PGPUB;	2003/11/22 11:04
		adda diid diimalbiidilling)	EPO;	
			IBM TDB	
12	0	6108715.pn. and ( encoded and data and	USPAT;	2003/11/22 11:04
		unmarshalling)	US-PGPUB;	
			EPO;	
13	1	6109715 pp and ( data and upmanahalling)	IBM_TDB	0000/11/00 11 01
13		6108715.pn. and ( data and unmarshalling)	USPAT; US-PGPUB;	2003/11/22 11:04
			EPO;	
			IBM TDB	
16	1	6108715.pn. and ( data and unmarshalling and	USPAT;	2003/11/22 11:05
		function)	US-PGPUB;	
			EPO;	
17	0	6108715.pn. and ( data and unmarshalling and	IBM_TDB	2002/11/20 11 05
1,	O	function and describ)	USPAT; US-PGPUB;	2003/11/22 11:05
			EPO;	
			IBM TDB	
18	0	6108715.pn. and ( data and unmarshalling and	USPAT;	2003/11/22 11:05
1		function and des)	US-PGPUB;	
			EPO;	
19	o	6108715.pn. and ( data and unmarshalling and	IBM_TDB	2002/11/02 11 05
	0	function and d)	USPAT; US-PGPUB;	2003/11/22 11:05
			EPO;	
			IBM TDB	
21	1		USPAT;	2003/11/22 11:08
1		function and describ\$)	US-PGPUB;	
			EPO;	
24	0	associate\$ same function\$ same describ\$ same	IBM_TDB	2002/11/22 11 22
	"	encode\$ same unmarshalling\$ same	USPAT; US-PGPUB;	2003/11/22 11:09
j		reconstruct\$	EPO;	
	į		IBM TDB	
25	0	(associate\$ same function\$ same describ\$	USPAT;	2003/11/22 11:10
		<pre>same encode\$) and (unmarshalling\$ same</pre>	US-PGPUB;	
		reconstruct\$)	EPO;	
			IBM_TDB	

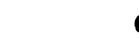
26	0	(associate\$ same function\$ same encode\$) and (unmarshalling\$ same reconstruct\$)	USPAT; US-PGPUB; EPO;	2003/11/22 11:10
27	9482	(associate\$ same function\$ same encode\$)	IBM_TDB USPAT; US-PGPUB;	2003/11/22 11:10
28	0	(associate\$ same function\$ same encode\$) and unmarshalling	EPO; IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:11
29	46	(encode\$) and unmarshalling	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:12
30	5	(encode\$ same object) and unmarshalling	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:12
31	5	(encode\$ same object\$) and unmarshalling	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:13
32	3	(encode\$ same object\$ same decode\$) and unmarshalling	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:15
33	22	encoded same data same representation same object same description	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:21
34	2	encoded near5 data near10 representation same object same description	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:22
35	2	encode\$ near3 representation same object same description	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:23
36	7	encode\$ near10 representation same object same description	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:24
37	828	encode\$ same object same description	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:25
38	40	encode\$ near5 object near5 description	IBM_TDB USPAT; US-PGPUB;	2003/11/22 11:25
39	14	encode\$ near2 object near2 description	EPO; IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:25
40	7	encode\$ near2 object near2 description same data	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:27
41	16	encode\$ near5 object near5 description same data	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:27
43	0	6108715.pn. and (unmarshalling same decode)	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:29
42	1	6108715.pn. and (unmarshalling)	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/22 11:30
L			IBM_TDB	

	<del></del>	1 C1 0 0 D1 5		T
46	0	6108715.pn. and (type same description same function)	USPAT; US-PGPUB; EPO;	2003/11/22 11:30
			IBM TDB	
49	3	type\$ same description\$ same function\$ same	USPAT;	2003/11/22 11:37
		object\$ same unmarshalling\$	US-PGPUB;	2003/11/22 11.37
			EPO;	
			IBM_TDB	
50	1	6263379.pn.	USPAT;	2003/11/22 12:16
			US-PGPUB;	
			EPO;	
71	1	6263379.pn. and (error)	IBM_TDB USPAT;	2003/11/22 12:19
	_	(5255)	US-PGPUB;	2003/11/22 12:13
			EPO;	
	-		IBM_TDB	
72	0	6263379.pn. and (error same message\$)	USPAT;	2003/11/22 12:19
			US-PGPUB;	
			EPO;	
73	39002	error\$ same message\$	IBM_TDB USPAT;	2003/11/22 12:20
, ,	3,002	CITOIQ Dame megbagey	US-PGPUB;	2003/11/22 12:20
			EPO;	
			IBM_TDB	
74	2	(error\$ same message\$) same unmarshalling	USPAT;	2003/11/22 12:20
			US-PGPUB;	
			EPO;	
75	0	6108715.pn. and (object same creation\$)	IBM_TDB USPAT;	2003/11/22 14:26
-		control of the cont	US-PGPUB;	2003/11/22 14:26
	1		EPO;	
	İ		IBM_TDB	
76	1	6108715.pn. and (object)	USPAT;	2003/11/22 14:53
			US-PGPUB;	
			EPO; IBM TDB	
77	1	6108715.pn. and (format)	USPAT;	2003/11/22 15:08
			US-PGPUB;	2003, 11, 22 13.00
		÷	EPO;	
70		6100715	IBM_TDB	
78	0	6108715.pn. and (encode)	USPAT;	2003/11/22 15:03
			US-PGPUB; EPO;	
			IBM TDB	
79	0	6263379.pn. and (encode)	USPAT;	2003/11/22 15:04
			US-PGPUB;	, , ==::-
			EPO;	
80	1	5592588 pp	IBM_TDB	2002/11/22 == =
"		5592588.pn.	USPAT; US-PGPUB;	2003/11/22 15:04
			EPO;	
			IBM TDB	
81	0	5592588.pn. and (encode same format)	USPAT;	2003/11/22 15:05
			US-PGPUB;	
			EPO;	
82	0	5592588.pn. and (encode same format)	IBM_TDB	2002/11/22
52		33,2300.pm. and (encode same format)	USPAT; US-PGPUB;	2003/11/22 15:05
]			EPO;	
			IBM TDB	
83	0	marshalling same encode same format same	USPAT;	2003/11/22 15:09
		different	US-PGPUB;	·
}			EPO;	
84	4	marshalling same encode	IBM_TDB	2002/11/22 15:00
	- <b>T</b>	""" same sucode	USPAT; US-PGPUB;	2003/11/22 15:09
			EPO;	
			IBM_TDB	
85	2	marshalling same encode same format	USPAT;	2003/11/22 15:10
			US-PGPUB;	
			EPO;	
<u> </u>			IBM_TDB	

Sel					
87   0	86	881	encode same format same different	US-PGPUB;	2003/11/22 15:11
87					
Second   S	0.7				
BPO	8 /		·	•	2003/11/22 15:11
188			independent same diferent		
88				1 '	İ
independent same diferent   US-POPUB;   SPO;   IBM TDB   USPAT;   US-POPUB;   EPO;   IBM TDB   USPAT;   USPAT	99		encode near? data same format near40		2002/11/22 15:12
SPO				1	2003/11/22 15:12
Second   S			Independent baine different		1
2003/11/22 15:12   1					
diferent	89	0	encode near2 data same format near5	_	2003/11/22 15:12
September   Sept	j				=====================================
1503   encode near2 data same format   USPAT; EPO; IBM TDB   USPAT; BPO; IBM TDB   USPAT; USPAC;				EPO;	
1				IBM_TDB	
Second   S	90	1503	encode near2 data same format	USPAT;	2003/11/22 15:12
1				US-PGPUB;	
1   22   encode near2 data same format same independent\$				EPO;	
					İ
Property   Property	91	22		,	2003/11/22 15:15
1			independent\$		
92					
US-PGPUB; PPO; IBM_TDB   US-PAT; US-PGPUB; PPO; IBM_TDB   US-PAT	92	1	5502500 22		2002/11/00 15 15
93 0 5592588.pn. and (encode same format)	2	1	5592500.pm.	-	2003/11/22 15:15
S592588.pn. and (encode same format)   SPAT; US-PGPUB; EPO; IBM TDB USPAT; US-PGPUB; EPO;					
93 0 5592588.pn. and (encode same format) USPĀT; 2003/11/22 15:15 USPĀT; US-PGPUB; EPO; IBM_TDB USPĀT; US-PGPUB; EPO;					
1	93	l 0	5592588.pn. and (encode same format)	_	2003/11/22 15:15
1			•	,	
1   5592588.pn. and (encode and format)   USPĀT; US-PGPUB; EPO; IBM_TDB USPĀT; US-PGPUB; EPO;			,	· ·	
S-PGPUB; EPO; IBM TDB   USPAT; US-PGPUB; EPO; IBM TDB   USPA				IBM_TDB	
SEO; IBM TDB USPAT; US-PGPUB; EPO;	94	1	5592588.pn. and (encode and format)	USPAT;	2003/11/22 15:17
Same data same format   Same data same format   Same data same format   Same data same format   Same data same format   Same data same format   Same data same format   Same data same format   Same data same format   Same data same format   Same data same format   Same data same format   Same data same format same   Same data same f					
95					
10	95	,	5307490 pp	_	2002/11/22 15 17
Second   S	75	1	3307490.pm.		2003/11/22 15:17
Same   Same				1	
96 0 5307490.pn. and (encode same format) USPĀT; US-PGPUB; EPO; IBM_TDB USPĀT; US-PGPUB; EPO; IB	ļ	1			
PO	96	0	5307490.pn. and (encode same format)	_	2003/11/22 15:18
1		:		US-PGPUB;	
97				1	
US-PGPUB;   EPO;   IBM TDB   USPAT;   USPA	0.7		5007400	_	
Second Second	97	1	530/490.pn. and (encode and format)		2003/11/22 15:19
18M_TDB					
100   0   6108715.pn. and encode   USPĀT; US-PGPUB; EPO; IBM_TDB USPĀT; US-PGPUB; EPO;					
US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IMM_TDB USPAT; US-PGPUB; EPO;	99	0	6108715.pn. and encode		2003/11/22 15:35
EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   ISM_TDB   USPAT;   U			-		,,
100 0 6108715.pn. and encod\$ USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; ISM_TDB USPAT; US-PGPUB; EPO; ISM_TDB USPAT; US-PGPUB; EPO; ISM_TDB USPAT; US-PGPUB; EPO; ISM_TDB USPAT; US-PGPUB; EPO;					
101   616   encode\$ same data same format same   US-PGPUB;   EPO;   IBM_TDB   US-PGPUB;   EPO;   ISM_TDB   US-PGPUB;   ISM_TDB	100			_	
101   616   encode\$ same data same format same     EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   US-PGPUB;   EPO;   US-PGPUB;   EPO;   US-PGPUB;   EPO;   US-PGPUB;   EPO;   EPO;   US-PGPUB;   EPO;   US-PGPUB;   EPO;   EPO;   US-PGPUB;   EPO;   EPO;   US-PGPUB;   EPO;   EPO;   US-PGPUB;   EPO;   EPO;   EPO;   US-PGPUB;   EPO;   E	100	0	6108715.pn. and encod\$		2003/11/22 15:25
101   616   encode\$ same data same format same     IBM_TDB   USPAT;   US-PGPUB;   EPO;   ISM_TDB   USPAT;   US-PGPUB;   EPO;   USPAT;   US-PGPUB;   USPAT;		[			
101 616 encode\$ same data same format same					
independent\$  102  337 encode\$ near5 data same format same independent\$  103  78 encode\$ near5 data same format near5 independent\$  104  67 encode\$ near5 data same format near5 independent\$  105  106  107  108  108  109  109  109  109  109  109	101	616	encodes same data same format same	_	2002/11/20 15 25
2003/11/22 15:26 encode\$ near5 data same format same independent\$  respectively. IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; ISPAT; US-PGPUB; EPO;	-52	618			2003/11/22 15:26
102 337 encode\$ near5 data same format same			Independency		
102 337 encode\$ near5 data same format same independent\$ USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; ISPAT; US-PGPUB; EPO;					
independent\$  US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; independent\$  104  67  encode\$ near5 data same format near5 independent\$ and object  US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; USPAT; US-PGPUB; EPO; EPO;	102	337	encode\$ near5 data same format same	_	2003/11/22 15:26
EPO; IBM TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; ISPAT; US-PGPUB; EPO;				· ·	,, 22 13.20
103 78 encode\$ near5 data same format near5 independent\$ 18M_TDB USPAT; US-PGPUB; EPO; 18M_TDB USPAT; US-PGPUB; EPO; 18M_TDB USPAT; US-PGPUB; EPO; 18M_TDB USPAT; US-PGPUB; EPO; 18M_TDB USPAT; US-PGPUB; EPO;					
103 78 encode\$ near5 data same format near5 independent\$ USPAT; US-PGPUB; EPO; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; Independent\$ and object USPAT; US-PGPUB; EPO;				IBM_TDB	
EPO; IBM_TDB USPAT; US-PGPUB; EPO; Independent\$ and object  EPO; IBM_TDB USPAT; US-PGPUB; EPO;	103	78		,	2003/11/22 15:27
104 67 encode\$ near5 data same format near5 independent\$ and object IBM_TDB USPAT; US-PGPUB; EPO;			independents		
104 67 encode\$ near5 data same format near5 USPAT; US-PGPUB; EPO; 2003/11/22 15:27					
independent\$ and object US-PGPUB; EPO;	104	67	encode\$ near5 data same format near5		2002/11/22 15.27
EPO;					2003/11/22 13:2/
		[ ]	<u>.</u> , <del> </del>		
				•	

					_
105	0	encode\$ near5 data same format near5 independent\$ and object and marshall\$	USPAT; US-PGPUB; EPO;	2003/11/22 15:27	
			IBM TDB		
106	43	encode\$ near5 data near10 format near5	USPAT;	2003/11/22 15:33	
		independent\$ and object	US-PGPUB;	2003/11/22 13.33	
			EPO;		
			IBM_TDB		
107	1	6108715.pn. and (format\$)	USPAT;	2003/11/22 15:33	
			US-PGPUB;		i
			EPO;		
108	0	6108715.pn. and (format\$ and independent\$)	IBM_TDB   USPAT;	2003/11/22 15:34	
		order to the and (rothwest and independency)	US-PGPUB;	2003/11/22 13.34	
			EPO;		
			IBM_TDB		
109	0	6108715.pn. and (format\$ and new)	USPAT;	2003/11/22 15:34	
			US-PGPUB;		ĺ
			EPO;		
110	64	encode\$ near5 data same independent near5	IBM_TDB USPAT;	2003/11/22 15:36	
		format	US-PGPUB;	2003/11/22 13:36	
			EPO;		
			IBM_TDB		
111	52	The state of the s	USPAT;	2003/11/22 15:36	
		format	US-PGPUB;		
			EPO;		
112	21	encode\$ near2 data same independent near2	IBM_TDB USPAT;	2003/11/22 15:36	
		format	US-PGPUB;	2003/11/22 13.30	
			EPO;		
			IBM_TDB		
-	0	("processsamefirstsamesecondsamedataadjtypesame		= \$@10da/11.d1n/210s10291:11.6n	gandun
			US-PGPUB;		
			EPO; IBM TDB		
_	3	process same first same second same data adj	USPAT;	2003/11/20 09:18	
		type and marshalling and unmarshalling	US-PGPUB;		
			EPO;		
	_ ,	(manage manage / Final and manage)	IBM_TDB		
	1	(process near5 ( first or second)) same (data adj type) and (marshalling and	USPAT;	2003/11/20 09:21	
		unmarshalling)	US-PGPUB; EPO;		
		J.	IBM TDB		
-	2	(process near5 ( first or second)) same	USPAT;	2003/11/20 09:22	
		(data adj type) and (marshalling or	US-PGPUB;		
		unmarshalling)	EPO;		
-	113	(process near5 ( first or second)) and	IBM_TDB USPAT;	2003/11/20 09:22	
	1 113	(marshalling or unmarshalling)	US-PGPUB;	2003/11/20 09:22	
		· · · · · · · · · · · · · · · · · · ·	EPO;		
			IBM_TDB		
-	43	(process near5 ( first or second)) and	USPAT;	2003/11/20 09:22	
		(marshalling or unmarshalling) and (address	US-PGPUB;		
1		near5 space)	EPO;	•	
-	22	(process near5 ( first or second)) and	IBM_TDB USPAT;	2003/11/20 09:23	
		(marshalling or unmarshalling) and (address	US-PGPUB;	2003/11/20 03:23	
	[ [	near5 space) and (request same send)	EPO;		
			IBM_TDB		
-	10	(process near5 (first or second)) and	USPAT;	2003/11/20 09:24	
		((marshalling or unmarshalling) same	US-PGPUB;		
		function) and (address near5 space) and (request same send)	EPO; IBM TDB		
_	5	(process near5 ( first or second)) and	USPAT;	2003/11/20 09:24	
		((marshalling or unmarshalling) near3	US-PGPUB;		
		function) and (address near5 space) and	EPO;	·	
		(request same send)	IBM_TDB		
_	2	(process near5 (first or second)) and	USPAT;	2003/11/20 09:27	
		((marshalling or unmarshalling) near3 function) and (address near5 space) and	US-PGPUB;		
		(request near4 send)	EPO; IBM TDB		
			TDI-I IDB		

1					
function  and (address nears apace)	-	9	(F======, ===== , ======, , =====	USPAT;	2003/11/20 09:27
1   6629153.pn. and (first same second same process) and (address near space)   1   6629153.pn. and (first same second same process) and (address near space)   1   6629153.pn. and (first same second same process) and (address near space)   1   1   6629153.pn. and (first same second same process) and (address near space)   1   1   1   1   1   1   1   1   1				1	
1   6629153.pn.   USFAT; USF			function) and (address near5 space)	1 -	
1		_			
Becord   B	-	1	6629153.pn.	1	2003/11/20 09:36
1   1   6629153.pn. and (first same second same process) and (address near space)   US-PGPUB;   US-PGPUB;   EPO;   IBM_TOB US-PGPUB;   U				1	
1 6629153.pn. and (dirst same second same process) and (address near space)   USPAT;				1 -	
		_		_	1
- 1 6629153.pn. and (first same second same process) and (address near5 space) - 905 first same second same process same address same space same space same space same space same space same space same space) and (marshalling and unmarshalling same function) - 1 (first same second same process same address same space) and (marshalling and unmarshalling same function) - 1 (6108715.pn. and (first same second same address same space) and (first same second same address same space) and (first same second same address same space) - 1 (6108715.pn. and (process same address same space) space same request same second same address same space same request same second same address same space) space same request same second same address same space space same request same second same address same space) space same request same second space same request space sp	-	1			2003/11/20 09:39
1   6629153.pn. and (first same second same process) and (address near5 space)   10   10   10   10   10   10   10   1			process) and (address near space)		
1   6629153.pn. and (first same second same process) and (address near5 space)   SPAT;   SPGUB;   SP				1 '	
Process   and (address near5 space)   US-FGFUB; EPO; IBM_TDB   2003/11/20 09:40   EPO; IBM_TDB   2003/11/20 09:40   EPO; IBM_TDB   2003/11/20 09:40   EPO; IBM_TDB   2003/11/20 09:40   EPO; IBM_TDB   2003/11/20 09:40   EPO; IBM_TDB   2003/11/20 09:41   EPO; IBM_TDB   USFAT; US-FGFUB;	l.	_			
Post   Same second same process same address   Same   Sa	-	1			2003/11/20 09:39
Section   Sect			process) and (address near5 space)		1
Second   Same space   Same					
Same space   US-PGPUB; EPO; IBM TDB   US-PGP		005	final game		2002/17/20 02 12
1	_	905	F		2003/11/20 09:40
1			same space		
1				-	1
Same space) and (marshalling and unmarshalling same function)   1   1   6108715.pn.   1   6108715.pn			/fixat game accord come accord accord		0000/11/100 00 11
Unmarshalling same function	-	_			2003/11/20 09:41
1   6108715.pn.   1   6108715.pn.   2003/11/20   09:55   US-PGPUB;   US-PGPUB;   EPO;   IBM TDB   US-PAT;   US-PGPUB;   EPO;   IBM TD			same space) and (marshalling and		į
1   6108715.pn.   USPĀT; US-PCPUB; EPO; IRM TDB USPĀT; US-PCPUB;			dimarsharring same function)		
1   1   1   1   1   1   1   1   1   1	_	1	6100715 nn	_	2002/11/00 00 55
Comparison of the process of the p	-	"	0100/13.pm.	,	2003/11/20 09:55
1				•	ļ i
1   6108715.pn. and (first same second same address same space)   USPĀT; US-PGUB; EPO; IBM_TDB USPĀT;				1	
Septiment   Sept	1_	1	6108715 nn and (first same second same		2002/11/20 10 55
BPO; TIBM TDB   USPAT; US-PGPUB; EPO; TBM TDB   USPAT; US-PG		_		· ·	2003/11/20 10:56
TBM TDB   SpATT; US-PGPUB; EPO; IBM TDB   SpATT; US-PGPUB; EPO; IBM TDB   Space same request same address same address same space same request same send)   SPATT; US-PGPUB; EPO; IBM TDB			address same space)		1
1 6108715.pn. and (process same address same space)				1	1
Space   Spac	_	1	6109715 pp and /progona game address same	_	2002/11/20 10 06
Comparison of the comparison	_	1	(Partition and a second a second and cond and cond and a second and a second a second a second a		2003/11/20 10:06
TIM TDB   USPAT;   US-PGPUB;   EPO;   IBM TDB   USPAT;   US-PGPUB;   EPO;   USPAT;   US-PGPUB;   USPAT;   US-PGPUB;   USPAT;   US-PGPUB;   USPAT;   US-PGPUB;		i	space)		
0   6108715.pn. and (process same address same space same request same send)   USPAT; US-PGPUB; EPO; IBM TDB USPAT; US-PGPUB				1	
Space same request same send)	_	0	6108715 pp and (process same address same	_	2002/11/20 10:07
- 1 6108715.pn. and (process same address same space same request )				1	2003/11/20 10:0/
TBM_TDB			space same request same send;		
1   6108715.pn. and (process same address same space same request )   USPĀT; US-PGPUB; EPO; IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM TDB USPĀT IBM					
Space same request   US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO	_	1 1	6108715.pn. and (process same address same		2003/11/20 10:16
EPO; IBM_TDB USPAT; US-PGPUB; EPO; I		_			2003/11/20 10:10
- 0 6108715.pn. and (runtime same create same marshalling )  - 1 6108715.pn. and (object same create same marshalling )  - 1 6108715.pn. and (object same create same marshalling )  - 0 print near function same process same first same second same marshalling  - 17 print near function same process same first same second same second same process same first same second same second same process same first same second same second same process same first same second same second same process same first same second same second same process same first same second second second second second second second second second second second second secon			·[···	1	
- 0 6108715.pn. and (runtime same create same marshalling)  - 1 6108715.pn. and (object same create same marshalling)  - 0 print near function same process same first same second same marshalling  - 17 print near function same process same first same second  - 18 print near function same process same first same second  - 19 print near function same process same first same second  - 10 6108715.pn. and (data near10 type)  - 11 6108715.pn. and (data )  - 12 print near function same data near type  - 13 6108715.pn. and (data )  - 14 6108715.pn. and (data )  - 15 6108715.pn. and (data )	ľ				
Marshalling   US-PGPUB; EPO; IBM_TDB   US-PG	_	0	6108715.pn. and (runtime same create same		2003/11/20 10:17
The content of the			marshalling)	1	,
1   6108715.pn. and (object same create same marshalling				1	
1 6108715.pn. and (object same create same marshalling)  0 print near function same process same first same second same marshalling  17 print near function same process same first same second  18 print near function same process same first same second  19 print near function same process same first same second  10 print near function same data near type  11 print near function same data near type  12 print near function same data near type  13 print near function same data near type  14 6108715.pn. and (data near10 type)  15 cool(1) 2003/11/20 10:31 (US-PGPUB; EPO; IBM_TDB (USPAT; US-PGPUB; IBM_TDB (USPAT; US-PGPUB; IBM_TDB (USPAT; US-PGPUB; I		1		· ·	
marshalling   US-PGPUB; EPO; IBM_TDB   US-PG	-	1	6108715.pn. and (object same create same	_	2003/11/20 10:31
Description of the print near function same process same first same second same marshalling  17 print near function same process same first same second  18 print near function same process same first same second  19 print near function same data near type  10 print near function same data near type  11 print near function same data near type  12 print near function same data near type  13 print near function same data near type  14 print near function same data near type  15 print near function same data near type  16 print near function same data near type  17 print near function same data near type  18 process  19 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  11 print near function same data near type  12 print near function same data near type  13 print near function same data near type  14 print near function same data near type  15 process same first us-pgpuB; EPO; IBM_TDB  16 print near function same data near type  17 print near function same data near type  18 process same first us-pgpuB; EPO; IBM_TDB  18 print near function same data near type  19 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same process same first us-pgpuB; EPO; IBM_TDB  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same data near type  10 print near function same first us-pgpuB; EPO; IBM_TDB  10 print near function same first us-pgpuB; EPO; IBM_TDB  10 print near function same first us-pgpuB; EPO; IBM_TDB  10 print near function same firs	1			•	
- 0 print near function same process same first same second same marshalling					
0   print near function same process same first same second same marshalling   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; ISM_TDB   USPAT; US-PGPUB; EPO; ISM_TDB   USPAT; US-PGPUB; EPO; ISM_TDB   USPAT; US-PGPUB; EPO;				1	
Same second same marshalling   US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPA	-	0			2003/11/20 10:32
Total				US-PGPUB;	·
Total				1	
17   print near function same process same first   USPAT;   US-PGPUB;   EPO;   IBM_TDB   USPAT;   US-PGPUB;   EPO;   EP					
Same second   US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO; IBM_TDB   USPAT; US-PGPUB; EPO;	-	17		_	2003/11/20 10:34
TBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO;			same second	US-PGPUB;	
12 print near function same data near type  USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; ISPO;				EPO;	]
US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO;				IBM_TDB	
EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO;	-	12	print near function same data near type	USPAT;	2003/11/20 10:34
- 0 6108715.pn. and (data near10 type)					
O 6108715.pn. and (data near10 type) USPAT; US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; USPAT; US-PGPUB; EPO;				EPO;	
US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO; US-PGPUB; EPO;				IBM_TDB	
US-PGPUB; EPO; IBM_TDB USPAT; US-PGPUB; EPO;	-	0	6108715.pn. and (data near10 type)		2003/11/20 10:56
- 1 6108715.pn. and (data )				US-PGPUB;	
- 1 6108715.pn. and (data ) USPAT; US-PGPUB; EPO; 2003/11/20 12:11					
US-PGPUB; EPO;		_	510000	_	
EPO;	-	1	6108715.pn. and (data )		2003/11/20 12:11
IBM_TDB					
		Ll		IBM_TDB	



-	1	6108715.pn. and (parameter same memory same location)	USPAT; US-PGPUB; EPO;	2003/11/20 11:39
-	1	6108715.pn. and (parameter and memory near location)	IBM_TDB USPAT; US-PGPUB;	2003/11/20 11:40
-	1	6108715.pn. and (parameter same format same data)	EPO; IBM_TDB USPAT; US-PGPUB;	2003/11/20 11:51
-	1	6108715.pn. and (memory near location)	EPO; IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 11:53
-	1	6108715.pn. and (memory near5 location)	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 11:53
•	38396	parameterized same object same memory location same data same type	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 11:54
-	1	parameterized same object same memory same location same data same type	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 11:55
-	0	parameterized same object same memory near location same data	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 11:56
-	0	parameterized same object same memory near location	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 11:56
-	9	parameterized same memory near location	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 11:56
-	9	parameterized same (memory near location)	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 11:57
-	0	6108715.pn. and (ogg same set same memory )	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 12:11
-	0	6108715.pn. and (off same set same memory )	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 12:12
-	0	6108715.pn. and (off same set)	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 12:12
-	528	offset same element same memory same location	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 12:13
-	156	offset same element same memory adj location	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 12:13
-	14	offset near element same memory adj location	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 12:13
-	1	offset near element near20 memory adj location	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 12:14
	tory 11	/22/02 4.25.00 PM Page 7	IBM_TDB	

		offeet near element nears and	HODAM	2002/1=/20 = =
-	1	offset near element near50 memory adj	USPAT; US-PGPUB;	2003/11/20 12:14
			EPO;	
			IBM_TDB	
-	14	offset near element same memory adj location	USPAT;	2003/11/20 12:14
			US-PGPUB; EPO;	
		·	IBM_TDB	
-	434	offset near10 memory adj location	USPAT;	2003/11/20 12:15
			US-PGPUB;	
		,	EPO; IBM TDB	
-	22	(offset near10 memory adj location) same	USPAT;	2003/11/20 12:20
		relative same data	US-PGPUB;	
			EPO;	
-	86	(offset near20 memory near5 location) same	IBM_TDB USPAT;	2003/11/20 12:20
		relative same data	US-PGPUB;	2505, 21, 20 12.20
			EPO;	
_	0	(offset near20 memory near5 location) same	IBM_TDB	2002/11/20 12:22
		relative same data and (dynamic same array)	USPAT; US-PGPUB;	2003/11/20 12:22
		, , , , , , , , , , , , , , , , , , , ,	EPO;	
	1.5	(offgat man 20 man man) == == = = = = = = = = = = = = = = = =	IBM_TDB	0000/11/55
-	17	(offset near20 memory) same relative same data and (dynamic same array)	USPAT; US-PGPUB;	2003/11/20 12:24
		land (agramme bame array)	EPO;	
	_		IBM_TDB	
-	91	(offset near20 memory) and (dynamic same	USPAT;	2003/11/20 12:24
		array same size)	US-PGPUB; EPO;	
			IBM_TDB	
-	4	, , , , , , , , , , , , , , , , , , ,	USPĀT;	2003/11/20 12:26
		(dynamic same array same size)	US-PGPUB; EPO;	
			IBM TDB	
-	0	((offset near20 memory) same parameter)and	USPAT;	2003/11/20 12:27
		(dynamic near10 size same array)	US-PGPUB;	
			EPO; IBM TDB	
-	6	(offset same memory same parameter)and	USPAT;	2003/11/20 12:28
		(dynamic same size same array)	US-PGPUB;	
			EPO; IBM TDB	
-	105	offset same memory same parameter same	USPAT;	2003/11/20 12:28
		object	US-PGPUB;	
			EPO;	
-	0	offset same memory same parameter same	IBM_TDB USPAT;	2003/11/20 12:29
		object same interprocess and communications	US-PGPUB;	
			EPO;	
_	25	offset same memory same parameter same	IBM_TDB USPAT;	2003/11/20 12:30
		object same process	US-PGPUB;	2003/11/20 12:30
		_	EPO;	
	27	offset same memory same servences same	IBM_TDB	2002/11/22 12 55
		offset same memory same parameter same object same method	USPAT; US-PGPUB;	2003/11/20 12:30
			EPO;	
		65.24	IBM_TDB	
-	10	offset same memory same parameter same object same method same process	USPAT;	2003/11/20 12:32
		object bame method bame process	US-PGPUB; EPO;	
			IBM_TDB	
-	25		USPAT;	2003/11/20 12:34
		location same relative same data	US-PGPUB; EPO;	
	i		IBM_TDB	
-	18	offset same element same identify same	USPAT;	2003/11/20 12:38
		location same relative same data same memory	US-PGPUB;	
			EPO; IBM TDB	





-	422	offsetnear20 memory same element same location same relative same data	USPAT; US-PGPUB;	2003/11/20 12:38
_	30	offset near20 memory same element same	EPO; IBM_TDB USPAT;	2003/11/20 12:38
		location same relative same data	US-PGPUB; EPO; IBM TDB	2000
-	28	offset near10 memory same element same location same relative same data	USPAT; US-PGPUB; EPO;	2003/11/20 12:38
-	24	offset near5 memory same element same location same relative same data	IBM_TDB USPAT; US-PGPUB;	2003/11/20 12:41
	95	offset near5 memory same location same	EPO; IBM_TDB	2002/11/20 12 41
	83	relative same data	USPAT; US-PGPUB; EPO; IBM TDB	2003/11/20 12:41
-	31	offset near3 memory near10 location same relative same data	USPAT; US-PGPUB; EPO;	2003/11/20 13:03
-	6	dynamic same size same array same specify same define	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 13:04
-	31	dynamic same size same array same specify	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 13:09
-	27	dynamic near10 array same size same parameter	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 13:09
-	0	6108715.pn. and (function near10 type and marshalling near5 function)	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 15:19
_	0	6108715.pn. and (function near10 type )	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 15:20
-	0	6108715.pn. and (function near20 type )	IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 15:20
-	1	6108715.pn. and (object near20 description)	IBM_TDB USPAT; US-PGPUB;	2003/11/20 15:21
-	1	6108715.pn. and (object near20 type )	EPO; IBM_TDB USPAT; US-PGPUB; EPO;	2003/11/20 15:21
			IBM_TDB	